The paper will be discontinued until all arguments are paid, except at the option of the punishers.

D'All communications on the business of the face must be postpaid to secure attention.

The Clubs, of tongr more, the paper will be furnished at a liberal reduction in price.

BY BRADING & THOMSON.

urre, Continerce, Marketo and General Intelligence, One half column, one year, it is fournal Devoted to Politics, Literature, Agrici

TO No. 100 N.E. S. R. E. S. T. I. N. Yu. belt to root at lancount of the state of t

land or the W-100 T POMEROY, TUESDAY, JANUARY 11, 1853 actually at digrega ", department" VOL of NO. 52.

tions of which were presently afterwards bis arguments to fall short where a credity were a construction of which were constructed with the exchanged in London, claster with the most exluming was as shoul to precent the support of the direct. The Mesers Dix and Dickitsson, the Sensors are the support of the slave reads, and the support of the slave reads, and the support of the support of the slave reads, and the support of the slave reads, the support of the slave reads, and the support of the support of the slave reads, and the support of the support of

BY BRADING & THOUSON.

Crittenden, George Evans, William R. King. April, of their objections against the Treaty. In the thurweed him for the honorable attitude of Mr. Webster's attention was engaged in William C. Preston. dress the Senate in justification of that measure. W. C. Rives, N. P. Tallmadge, Silas Wright, sure. Mr. Charles Jared Ingersoil, a mem-the world. We are sure," said he, "what-marked by saveral brilliant exhibitions of Gallia. Levi Woodbury. In the negative, the only notable names were those of Messrs. Benton and Buchanan.

The treaty of Washington, the ratifications of which were presently afterwards bis arguments to fall short where a ready exchanged in London, classes with the most.

Mr. Charles Jared Ingersoll, a member of which were street, said he, "what he world. We are sure," said

ing. It was of course, the Judice of Lord and inspectation, to be course of the Judice of Lord in Course in the Lord and Interest of the Lord in Lord

Mr. We have resumed his seas in the Sease.

The N. Y. Laured of Compress states and it should be here stated that the whoel of the caloric states and it should be here stated that the whoel of the caloric states and it should be here stated that the whoel of the caloric states and it should be here stated that the whoel of the caloric states and it should be here stated that the whoel of the caloric states and it should be here stated that the whoel of the caloric states and it should be here stated in the order of the caloric states and it should be here stated in the order of the caloric states and it should be here stated in the order of the caloric states and it should be here stated in the order of the caloric states and it should be here stated in the order of the caloric states and it should be here stated in the order of the caloric states and it should be here stated in the order of the caloric states and it should be here stated in the order of the caloric states and it should be here stated in the order of the caloric states and it is the order of the caloric states and it is the order of the caloric states and it is the order of the caloric states and it is stated and the order of the caloric states and it is stated and the order of the caloric states and it is stated and the order of the caloric states and it is stated and the order of the caloric states and it is stated and the order of the caloric states and it is stated and the order of the order of the order of the caloric states and the caloric states and the caloric states and the caloric states and the order of the caloric states and t

P. C. Carrier Still of Flores and Historica In the Street Commission

Committee upon Paroign Relations, of which Hon. William C. Rives was Chairman, reported it on the 15th, without amendment; and on the 20th, the Senate assented to the treaty, unamended, by a vote of Yeas we find the names of Mossis. John C. Calbour, Rulus Choate, John M. Clayton, J. J. of their objections against the Treaty. In the Cartespan Rules and the public against the Treaty. In the Senate against the Treaty. In the control of the cocasion. The service and the public eye. So, and was attended by an important the control of the people of Boston. Mr. Websier, on leaving office, endeavored to prouse public attention to the dangers that to prouse public attention to the dangers that the question any rest from control of the city presided; and upon presenting Mr. Websier, on leaving office, endeavored to prouse public attention to the dangers that the question as ster to the assembly, addressed him with efforts were not attended with marked suctous that the question as the control of the cocasion. The thinked him for the honorable attitude. The proportions in the public eye. Fairfield the country. The control of the cocasion was a few front country. And the public attention to the dangers that the question as the city presided; and upon presented the question at the control of the cocasion. The country of the cocasion of the cocasion. The country of the cocasion of the cocasion. The control of the cocasion of the cocasion. The control of the cocasion of the coc

cit we were planged into no. And on the lariff bill cris or water argustad. The lower is called the working symmetry the upper, the supply option in the working symmetry down, ynives placed in its content and the working symmetry in the working symmetry down, ynives placed in its content and side below several high approved receipts for the benefit of such approved receipts as card at house the ment of such approved receipts for the benefit of such approved receipts as card at house the ment of such approved receipts as card at house the ment of such approved receipts as card at house the ment of such approved receipts as card at house the ment of such approved receipts and such approved receipts as card at house the ment of such approved receipts and approved receipts approved receipts approved receipts and approved receipts approved receipts and approved receipts and approved receipts approved receipts approved receipts approved receipts approved receipts approved receipts approved receipts

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spares, creating the office of Liemenant the fire beneath the cylinder. The air has through the night, and in the morning General, in the Army; and pincing General thus become expanded, it forces the piston child was well."

Soon therein. We have not seen any indications by which we are able to guess as to and the imprisoned air, heated to 480 decides as. The quicker the remedies are ap-

58 piston within this cylinder to contain a with 8 pounds of sait, 6 oz. salipetre, 2 qui 2106 1074 58 piston within this cylinder to contain a with 8 pounds of sait, 0 oz. saitpetre. 2 qu. 3571 2944 2107 thousand square inches, and the area of the of molasses, and 3 gallons of water to 100 pounds. Boil and skim the pickle thus prepared. Then pack your hams in barriels, and when the pickle is cold, pour it on to about eleven pounds to each square inch;
the meat, and in four weeks you have excellent ham, very tender and sweet.

The Newson Bresser — The following 342 lower piston, the heated air is, however, is the famous Newbold receipt:
Seven pounds coarse sait, 5 lbs. brown 135 pounds. Here, then, is a force which, after sugar, 2 oz. peurlash, 4 galicus of water. 1489 overcoming the weight above, leaves a sur- Boil all together, and skim the pickle wel. 500 plus of 5,500 pounds, if we make no allow- When cold, put it on the meat. Har s to 504 ance for friction. This surplus furnishes remain in 8 weeks—beef 3 weeks. The 694 the working power of the engine. It will 35 be readily seen that after one stroke of its 74 pistons is made, it will continue to work On Saturday-in the Lake Shore cars-492 with this force so long as sufficient heat is we saw a specimen of a whiskey-seller .-14 supplied to expand the air in the working He looked like a man who for years had 281 cylinder to the extent stated; for so long as drank up the profits of his own bar, and 21 the area of the lower piston is greater than whose brain, like that of Seer Davis, was 42 the upper, and a like pressure is upon every 'porous as a sponge.' He lived in Evans, 893 square inch of each, so long will the greater and having been three days on a visit, or a 19 piston push forward the smaller, as a two- "bust" in Buffalo, was discoursing to a 343 pound weight upon one end of a balance neighbor after this fashion: "I'm losing dol-624 will be quite sure to bear down one pound lars every day I'm gone, that cussed boy 1111 placed under the other. We need hardly of mine is cursed crazy about cold water; 15 say that after the air in the working cylinder when I'm off dern me if he don't pull the 582 has forced up the piston within it, a valve spigots out of the whiskey barrels and the 191 opens, and as it passes out, the pistons, by beer casks and let every drop run out. The 1777 force of gravity, descend, and air again church has spilt my boy, and I've kept him 129 rushes into and fills the supply cylinder, as away from it for two years.

> 297 do in the steam engine.
>
> 11 Let us now attempt to describe the regenting a tavern where they sell liquor. That 235 erator to which we have referred. Without boy's crazy about cold water; but his old 180 this, the machine we examined would posses, dad knows how to deal out the liquor. I've 177 in point of economy, no advantage over the been brought before the Court twenty-seven 220 best constructed steam-engine; with it, the times-I always beat 'om, and I defy the 748 advantages are incalculable. We have altown of Evans-it's a bold thing to dare the 214 ready fully illustrated the leading idea con- corporation-but I dare 'em; I want to sell

16 construction and operation of the machine.
1296 We have before stated that atmospheric air
197 is first drawn tmo the supply cylinder,
61 whence it is forced into a reservoir, and that
Render, I is send that to D it center to be a lawyer. I've whipped him almost to death to make him drink liquor, but that pesky meeting has rained him and he wo'nt.

Render, the above is literally true, (the 209 from this is proceeds toward the working onths being omitted) and we doubt not the 179 cylinder, before reaching which it passes
88 through the regenerator. This structure is
29 composed of wire net, somewhat like that
118 used in the manufacture of soives, placed
54 side by side, until the series augin a thick-54 side by side, antil the series attain a thick-356 ness of twelve inches. Through the almost Curs for Croup .- Dr. Fisher of Bos 600 innumerable cells, formed by the intersec- relates in a late number of the Medical Jour-1739 tion of these wires, the air must pass, on its nal, a case in which a severa attack of croup 112 way to the working cylinder. In passing 225 through these, it is so minutely subdivided, writing out of hot water to the throat, togeth-6 that the particles composing it are brought or with water treatment, which he descrit 95 into close contact with the metal which as follows: Varren 1919 2833 223 forms the wires. Now let us suppose, what actually takes place, that the side of the respondence of sponges to the throat. I wrapped the child actually takes place, that the side of the respondence of sponges to the throat. I wrapped the child sponges to the thr

T. F. HAMLYON'S RECEIPT.—To ry r. f. f. ii as suppose.

g cylinder, n pas gar, 14 oz. oi Pousth, not. 4 willow water. Mrs. which the brine for six weeks, and then dry ider, is ral days before smoking. I have generally be the fire serious to be the fire serious

above is for 100 lbs, weight.

61 we have before described. In this manner off a man comes into the myern after a 1033 the two cylinders are alternately supplied glass of liquor, that boy won't wait on him. 79 and discharged, causing the pistons in each but turns up his nose and leaves him.—
1008 to play up and down substantially as they When I bring him up to Buffalo I have to 214 ready fully illustrated the leading idea consequences.

435 ceived by Captain Ericson, of employing a heat over and over again. To attain this is the object of the regenerator.

5 the object of the regenerator.

For the purpose of understanding this instrument, our renders will bear is mind the cold water, I'll send him to C n regicut to

its fate in that body. We confess we were grees, passes from the cytinder, and again piled the bouer. Instead of antimony, a provised to see it bass the Senate; perhaps enters the regenerator, through which it would recommend small quantities of alumnost the files will be equally pairious.—O. S. must pass before leaving the machine.

We have said that the side of this instru-